

RUN SURVEILLANCE SOFTWARE DIRECTLY ON NETWORK CAMERAS

Exacq Technologies announced its exacqVision edge to the exacqVision family of video management system (VMS) software. The full featured exacqVision edge server software runs on an edge device such as an IP camera, without the need for an NVR or separate server. ExacqVision edge provides centralized user management and server monitoring. The software integrates with Active Directory and LDAP applications, as well as with other third-party integrations including access control, POS/ATM, license plate recognition and video analytics.



Live and recorded video from the camera is viewed and administrated using the freely distributed cross-platform (Windows/Linux/Mac) exacqVision client. Recorded video can be stored on an on-board SD card or on a mapped network drive such as NAS storage, creating distributed points of failure for those installations that require extreme redundancy.

Exacq Technologies | www.exacq.com

NVR FOR ENTRY-LEVEL SURVEILLANCE APPLICATIONS

DVTel Inc. released a plug-and-play networked recording appliance called the Meridian Network Video Recorder. Available in 4- and 16-port models, Meridian NVRs combine the functions of a network video recorder, including high-powered Ethernet switch, automatic set-up features and video management software, in a single appliance. It automatically delivers power via PoE and IP addresses, configures cameras for motion detection, and starts recording without user intervention. Stand-alone units are ideal for surveillance environments of up to 24 cameras. Multiple Meridian units can be set up within a network to build a larger system. Meridian features digital zoom, camera tours, PTZ control and intelligent video searches to retrieve captured video through thumbnail and event searches. The Meridian NVR offers up to 6 GB of internal storage that can be extended through an external eSATA connection.

DVTel Inc. | www.dvtel.com

WIRELESS MONITORING & ALERTING SYSTEM

Quick Talk RQT is an industrial-grade radio transmitter with sensor inputs and voice recording storage that automatically alerts radio-equipped personnel when conditions change. The technology



accepts inputs from up to four switches or sensors to monitor conditions so that when a change is detected, a pre-recorded message alerts appropriate plant personnel to the specific sensor variance. Virtually any sensor or switch input can be accommodated, allowing

the technology to monitor conditions such as motion detection, glass (window) breakage, power interruption, door or window ajar, and other security-related conditions. The gasketed and sealed, polycarbonate enclosure offers built-in mounting flanges. The RQT radio can operate standalone on six AA batteries, or can be powered externally by an optional 110 VAC adaptor. An optional, internal 433 MHz UHF receiver allows remote key-fob activation (for emergency call button) from up to 100 ft. away.

Ritron Inc. | www.ritron.com

REAR PROJECTION SYSTEM & VIDEO WALL PROCESSOR BROADENS CONTROL ROOM SOLUTIONS

Christie Digital Systems USA Inc. introduced the Christie Entero 70-in. video wall display cube and TVC-1700 video wall processor. The Entero features wide color gamut performance with no lamps to replace, no moving parts and no consumables. It also features Christie ArrayLOC automatic brightness and color balancing technology that monitors and adjusts levels across the video wall in real time. The TVC-1700 is designed to meet the needs of increasingly complex and diverse control room environments. Based on Windows 7, it supports single and dual link DVI inputs as well as standard video inputs.

Christie Digital Systems USA Inc.

www.christiedigital.com





HD Coaxial-Link Camera Solution

- **Advanced HD-SDI Technology**
- **720p/1080i/1080p**
- **SMPTE 292M Standard**
- **HD Video, Digital Audio, Ctrl, Power Over One Cable**
- **Transmitting Distance: 100m or Above**

Full Range HDTV Cameras

- **HD Fiber-link System**
- **CCD/CMOS 1080p Camera by 2.1 Mega/1.3 Mega/1 Mega**
- **AF Zoom 10X/20X 1080p Cameras**



TAITRONICS

Oct 9-12, 2012
TAIPEI, TAIWAN
Booth# I0715a



MINTRON ENTERPRISE CO., LTD.
 No. 123, Wu-Kung 1 Rd., New Taipei Industrial Park,
 New Taipei City (248), Taiwan • E-mail: service@mintron.com.tw
 Tel: 886-2-22990277 • Fax: 886-2-22989375 • Web: www.mintron.com • Skype: mintron3601